Kentucky Department for Environmental Protection Division of Waste Management Underground Storage Tank Branch 300 Sower Boulevard – Frankfort KY 40601 (502) 564-5981 FOR OFFICIAL USE ONLY – DO NOT WRITE IN THIS SPACE

## **DRAFT**

## **UST Integrity Assessment**

Date Form Completed	1 1								
1. UST Facility Information									
Agency Interest Number (AI)									
UST Facility Name									
UST Facility Physical Address	Street Address:								
	City:	Zip Code: -							
UST Facility Physical Phone	Phone: ( ) - Alternate Phone: ( ) -								
2. UST System Owner Information									
UST System Owner Name									
UST System Owner Contact Information	Phone: ( ) -	) - Email:							
3. Tester Information									
Name of Person Performing Assessment									
Certification / License Number									
Certification Type (mark all that apply)	☐ Tank Manufacturer ☐ Test Equipment Manufacturer ☐ Other (specify):								
Contact Information	Phone: ( ) - Email:								
Company Name									
Company Mailing Address	Street Address:								
	City:	State:	Zip Code: -						
4. UST System Description (Attach additional pages as necessary)									
Tank ID Number (e.g., 1, 2, etc.)									
Compartment Number (e.g., 1, 2, etc.)									
Capacity (gallons)									
Substance (refer to substance list below)									
Ethanol %									
Biodiesel %									
Substance List	<b>UNL -</b> Reg Unleaded Gas*	DSL - Diesel**	<b>JET</b> - Jet Fuel						
	PLS - Plus Unleaded Gas*	UOL - Used Oil	REC - Recreation Fuel						
	PRM - Premium Unleaded Gas*	NOL - New Oil	HAZ - Haz Substance (CAS #)						
	KER - Kerosene	AVG - Aviation Gas	OTH - Other (specify)						

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5. Assessment Information								
(Attach additional pages as necessary)								
Code of Practice	Used	☐ NLPA Standa	rd 631 🔲 A	PI 1631		-		
Tank ID Number	(e.g., 1, 2, etc.)					,		
Tank interior cleaned prior to inspection (required)								
Holes or perforations discovered								
Original tank metal thickness								
Average tank me								
Thin walls were r	epaired							
Percentage of ori thickness follow								
		6. Assessi	ment Results (co	olumns continue f	from above)			
Results (defined b	pelow)	☐ Pass	☐ Fail	☐ Pass	☐ Fail	☐ Pas	s 🔲 Fail	
Pass	Average metal thickne	ess is 100 to 75 percent of original tank metal thickness. Tank shall have external cathodic protection.						
Fail	Average metal thickn accordance with 401 l	ness is 74 percent or less than original tank metal thickness. Tank(s) shall be permanently closed in KAR 42:060.						
Comments								
7. Certification								
☐ Check here if to	he person completing th	e form is the same	as the tester nan	ned in the tester	certification below.			
Name of Person	Completing Form				Date Com	pleted	1 1	
Email					Phone Nu	mber	( ) -	
I certify that the integrity assessment inspection was performed in accordance with the appropriate code of practice. I further certify that the information provided in this document is true, accurate, and complete.								
Tester Certification		Printed Signature				Date	/ /	
		License #			License Expirati	on Date	/ /	
If you have questions on how to fill out this form please contact the cabinet at (502) 564-5981 or visit our web site at <a href="http://waste.ky.gov/ust">http://waste.ky.gov/ust</a> . For copies of facility records please visit <a href="http://eec.ky.gov/pages/openrecords.aspx">http://eec.ky.gov/pages/openrecords.aspx</a> or email <a href="mailto:DEP.KORA@ky.gov">DEP.KORA@ky.gov</a> .								